

TRANSGENDER FUNDING POLL December 2018

CLIENT:	Family First New Zealand
POLL DATES:	Mon 17 to Wed 19 December 2018. The median response was collected on Tue 18 December 2018.
TARGET POPULATION:	Adult New Zealanders aged 18 or older.
SAMPLE POPULATION:	Adult New Zealanders aged 18 or older who are contactable on a landline or mobile phone.
SAMPLE SIZE:	1,000 respondents agreed to participate.
SAMPLE SELECTION:	A random selection of 15,000 nationwide phone numbers.
WEIGHTING :	The results are weighted to reflect the overall voting adult population in terms of gender, age, area and deprivation.
SAMPLE ERROR:	Based on this sample of 1,000 respondents, the maximum sampling error (for a result of 50%) is +/- 3.1%, at the 95% confidence level.
CODE COMPLIANCE:	This poll was conducted in accordance with the New Zealand Political Polling Code, the Research Association New Zealand Code of Practice and the International Chamber of Commerce/European Society for Opinion and Market Research Code on Market and Social Research.





Do you think the taxpayer should fund surgery and hormone treatments for people who wish to change their sex?

Should taxpayers fund gender reassignment treatments

		Count	Col %
Should taxpayers fund	Yes	266	27%
gender reassignment	No	627	63%
treatments	Unsure/Refuse	105	11%
	Total	999	100%

27% of respondents support taxpayer funding of gender reassignment treatments and 63% oppose it.

Should taxpayers fund gender reassignment treatments BY Gender

		Gender		
		Female Male		
		Col %	Col %	
Should taxpayers fund	Yes	31%	22%	
gender reassignment	No	55%	71%	
treatments	Unsure/Refuse	14%	7%	
	Total	100%	100%	

Should taxpayers fund gender reassignment treatments BY Age

		Age			
		18 - 40	41 - 60	61+	
		Col %	Col %	Col %	
Should taxpayers fund	Yes	26%	27%	28%	
gender reassignment	No	65%	63%	60%	
treatments	Unsure/Refuse	9%	11%	12%	
	Total	100%	100%	100%	



Should taxpayers fund gender reassignment treatments BY Area

		Area			
		Metro	Provincial	Rural	
		Col %	Col %	Col %	
Should taxpayers fund	Yes	31%	26%	18%	
gender reassignment	No	58%	64%	72%	
treatments	Unsure/Refuse	11%	10%	10%	
	Total	100%	100%	100%	

Should taxpayers fund gender reassignment treatments BY Deprivation

		Deprivation			
		Deciles 1 - 3	Deciles 4 - 7	Deciles 8 - 10	
		Col %	Col %	Col %	
Should taxpayers fund	Yes	27%	28%	24%	
gender reassignment	No	58%	60%	72%	
treatments	Unsure/Refuse	15%	11%	5%	
	Total	100%	100%	100%	

Should taxpayers fund gender reassignment treatments BY Household

		Household						
		Partner and kids	Partner only	Live with others	Live alone	Other	Unsure	
		Col %	Col %	Col %	Col %	Col %	Col %	
Should taxpayers	Yes	27%	25%	45%	30%	27%	8%	
fund gender	No	68%	64%	48%	56%	56%	38%	
reassignment	Unsure/Refuse	5%	11%	8%	14%	16%	54%	
treatments	Total	100%	100%	100%	100%	100%	100%	

Should taxpayers fund gender reassignment treatments BY Party Vote 2017

		Party Vote 2017					
	National Labour NZ First Greens Others Not Vote/U					Not Vote/Unsure	
		Col %	Col %	Col %	Col %	Col %	Col %
Should taxpayers	Yes	20%	36%	6%	59%	33%	19%
fund gender	No	72%	55%	83%	29%	64%	62%
reassignment	Unsure/Refuse	8%	9%	10%	12%	3%	19%
treatments	Total	100%	100%	100%	100%	100%	100%



MARGINS OF ERROR

The following maximum sampling margin of errors apply for each demographic group:

- All 3.1% •
- 4.0% Women •
- Men 5.0% •
- Under 40s 6.2% •
- 41 to 60 5.1%
- Over 60s 5.1% •

4.8%

5.4%

- Metro •
- 6.1% Provincial •
- Rural •
- Deciles 1 to 3 5.8% •
- Deciles 4 to 7 4.1% •
- Deciles 8 to 10 8.1% •
- 5.7% Partner and kids •
- Partner only 4.8% •
- Live alone
- 7.7% National voters 5.3% •
- Labour voters 5.2%
- NZ First voters 14.6%
- Green voters 17.6%
- Unsure voters 6.9% •

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